Amendments to the Claims

Please cancel Claim 2. Amend Claims 3-6. The changes are shown with ~~strikethrough~~ for deleted matter and underlining for added matter). A complete listing of the claims is set out below with proper claim identifiers.

1. (Cancelled)

2. (Cancelled)

3. (Currently Amended) The ~~substantially~~ amorphous polyester resin composition according to ~~claims 6 or 2~~claim 6,

wherein the core-shell modifier for impact resistance (1) comprises 15 to 85 parts by weight of the core (A), and 15 to 85 parts by weight of the shell (B) obtained by copolymerizing 10 to 80 parts by weight of an inner layer shell (B-1) obtained by copolymerizing 60% to 98% by weight of an aromatic vinyl monomer, 2% to 40% by weight of (meth)acrylic ester monomer having a hydroxyl or alkoxy group, and 0% to 20% by weight of a vinyl monomer capable of copolymerizing with these monomers, and 5 to 20 parts by weight of an outermost layer shell (B-2) obtained by copolymerizing 50% to 100% by weight of an aromatic vinyl monomer and 0% to 50% by weight of a vinyl monomer capable of copolymerizing with these monomers [100 parts by weight of the sum of (A) and (B)].

4. (Currently Amended) A molded product, which is produced from the composition according to ~~any one of claims 6 or 2~~Claim 6 under conditions

where at least one aromatic polyester or co-polyester (2) is maintained in an ~~amorphia~~ amorphous form.

5. (Currently Amended) A molded product, which is produced from the composition according to claim 3 under conditions

where at least one aromatic polyester or co-polyester (2) is maintained in an ~~amorphia~~ amorphous form.

6. (Currently Amended) An amorphous polyester resin composition, which comprises:

1 to 40 parts by weight of a core-shell modifier for impact resistance (1), which has a refractive index between 1.55 and 1.60, and

60 to 99 parts by weight of at least one aromatic polyester or co-polyester (2) which has a refractive index between 1.55 and 1.60, [100 parts by weight of the sum of (1) and (2)]; [[,]];

the core-shell modifier for impact resistance (1) ~~comprises~~ comprising

15 to 85 parts by weight of a core (A) and

15 to 85 parts by weight of a shell (B),

[100 parts by weight of the sum of (A) and (B)],

the shell (B) ~~is~~ being a copolymer of one or more vinyl monomers,

the core (A) ~~is~~ being a copolymer comprises: 65% to 95% by weight of a butadiene monomer, 5% to 35% by weight of an aromatic vinyl monomer, 0% to 10% by weight of a vinyl monomer capable of copolymerizing with these monomers, and 0.01% to 5% by weight of a cross-linking monomer~~, and~~;and

the core (A) ~~comprises~~comprising:

10 to 50 parts by weight of an inner layer core (A-1) and

5 to 75 parts by weight of an outer layer core (A-2) [[,]]; and

the inner layer core (A-1) being ~~is~~ a copolymer of ~~25% to 100%~~ 40% to 80% by weight of a butadiene monomer, ~~0% to 75%~~ 20% to 60% by weight of an aromatic vinyl monomer, 0% to 40% by weight of a vinyl monomer capable of copolymerizing with these monomers, and 0.1% to 10% by weight of a cross-linking monomer~~, and~~, and

the outer layer core (A-2) ~~is~~ being a copolymer of ~~50%~~ 70% to 100% by weight of a butadiene monomer, 0% to ~~50%~~ 30% by weight of an aromatic vinyl monomer, 0% to 40% by weight of a vinyl monomer capable of copolymerizing with these monomers, and 0% to 2% by weight of a cross-linking monomer[[.]]; and

wherein an amount ratio of cross-linking monomer to monomer composition polymerized to become the inner layer core (A-1)) is higher than an amount ratio of cross-linking monomer to monomer composition polymerized to become the outer layer core (A-2).